

Author Index Volume 31 (2015)

The issue number is given in front of the pagination

- Abu-Libdeh, H., Role of official statistics in situations of conflict and post-conflict (2) 273–276
- Agafitei, M., F. Gras, W. Kloek, F. Reis and S. Vaju, Measuring output quality for multisource statistics in official statistics: Some directions (2) 203–211
- Aguilera, M., see Martín-Guzmán, P. (4) 655–659
- Andersen, H.H., see Stender, P. (2) 249–256
- Anggraeni, D., see Newton, E. (4) 545–554
- Auclair, G., see Capps, R. (3) 341–367
- Awad, O., Comment on the paper “Selection bias and the statistical patterns of mortality in conflict” by Megan Price and Patrick Ball (3) 369–370
- Bakker, B.F.M., see Gerritse, S.C. (4) 613–627
- Ball, P., see Price, M. (2) 263–272
- Bavdaž, M., see Steenvoorden, T. (4) 645–654
- Betts, P. and B. Cubbon, Adapting Labour Force Survey questions from interviewer-administered modes for web self-completion in a mixed-mode design (4) 629–644
- Bicknese, L. and M. van der Oord, Open city statistics. The first results with open data in Amsterdam (1) 111–115
- Biemer, P., Comments on the paper by Keith McSweeney and Ken Moore (4) 595–596
- Björnram, A., see Persson, A. (2) 297–304
- Blinkert, B., see Schiffert, A. (1) 133–138
- Bond, D., see Manninen, A. (1) 89–90
- Braaksma, B. and K. Zeelenberg, “Re-make/re-model”: Should big data change the modelling paradigm in official statistics? (2) 193–202
- Brady, M. and G. Van Halderen, Progress on a statistical spatial framework to inform regional statistics (1) 99–101
- Bruno, M.A.P., Comments on the paper “Using G2 to measure inequality in Brazil” by Tina Faulkner (1) 11–13
- Bustos, A., Estimation of the distribution of income from survey data, adjusting for compatibility with other sources (4) 565–577
- Bycroft, C., Census transformation in New Zealand: Using administrative data without a population register (3) 401–411
- Calizzani, C., see Karlberg, M. (3) 447–462
- Capps, R., K. Newland, S. Fratzke, S. Groves, G. Auclair, M. Fix and M. McHugh, Integrating refugees in the United States: The successes and challenges of resettlement in a Global Context (3) 341–367
- Čiginas, A., Domains similarity models in synthetic estimation (1) 51–57
- Citro, C.F., Remarks in Honor of Janet Norwood (4) 505–506
- Cocolicchio, B., see Newton, E. (4) 545–554
- Conte, R.L., see Polidoro, F. (2) 165–176
- Conversation on Statistics Without Borders, (17 May 2015) between Cathy Furlong (Chair) and Katherine Condon and Kirsten West (JAOS) (3) 337–340
- Cubbon, B., see Betts, P. (4) 629–644
- da Silva, A.D., M.P.S. de Freitas and D.G.C. Pessoa, Assessing coverage of the 2010 Brazilian Census (2) 215–225
- Daalmans, J., see Mushkudiani, N. (2) 257–262
- Dai, Y., see Newton, E. (4) 545–554
- Dashen, M. and M. Suchowski, A Guide to Social Media Emergency Management Analytics: Understanding its Place through Typhoon Haiyan Tweets by C. Graham, C. Thompson, M. Wolcott, J. Pollock and M. Tran (3) 483–484
- de Freitas, M.P.S., see da Silva, A.D. (2) 215–225
- Dow, M., Interview with Ms. Lefosa, Director of the Lesotho Bureau of Statistics (1) 3–10
- Dunne, J., The Irish Statistical System and the emerging Census opportunity (3) 391–400
- Elvers, E., see Persson, A. (2) 297–304
- Erikson, J., see Persson, A. (2) 297–304

- Färnström, A., The policeman and the statistician (1) 29–38
- Faulkner, C.M., More on data sources for estimating income inequality in the United States: A Bustos sequel (4) 579–582
- Faulkner, C.M., Response to comments from Dr. Miguel Bruno and Dr. Celia Lessa Kerstenetzky on the paper "Using G2 to measure income inequality in two Latin American upper middle income countries" (1) 17–20
- Feyen, M., Transforming how we produce statistics: An inside perspective (1) 59–66
- Firestone, M., see Smylie, J. (1) 67–87
- Fix, M., see Capps, R. (3) 341–367
- Fleishman, L. and Y. Gubman, Mass appraisal at the census level: Israeli case (4) 597–612
- Fratzke, S., see Capps, R. (3) 341–367
- Furlong, C., see Koczela, S. (3) 413–422
- Gerritse, S.C., B.F.M. Bakker and P.G.M. van der Heijden, Different methods to complete datasets used for capture-recapture estimation: Estimating the number of usual residents in the Netherlands (4) 613–627
- Giannini, R., see Polidoro, F. (2) 165–176
- Gissler, M., Short communication: Improving health statistics in the context of measuring quality of life in cities and urban regions (1) 97–98
- Graham, C., C. Thompson, M. Wolcott, J. Pollack and M. Tran, A guide to social media emergency management analytics: Understanding its place through Typhoon Haiyan tweets (2) 227–236
- Granath, S., Comment on the paper "The Policeman and the statistician: On the quality of the raw data in official statistics" (4) 539–540
- Granath, S., Short comment on: The Policeman and the statistician: On the quality of the raw data in official statistics, by Anton Färnström (1) 39–40
- Gras, F., see Agafitei, M. (2) 203–211
- Gras, F., see Karlberg, M. (3) 447–462
- Groves, S., see Capps, R. (3) 341–367
- Gubman, Y., see Fleishman, L. (4) 597–612
- Interview with Denise Britz do N. Silva (3) 331–336
- Interview with Mr. Shigeru Kawasaki (2) 145–155
- Jaakola, A., H. Kekkonen, T. Lahti and A. Manninen, Open data, open cities. Experiences from the Helsinki Metropolitan Area. Case Helsinki Region Infoshare www.hri.fi (1) 117–122
- Jang, L., see Léger, D. (4) 529–538
- Karlberg, M., F. Reis, C. Calizzani and F. Gras, A toolbox for a modular design and pooled analysis of sample survey programmes (3) 447–462
- Kekkonen, H., see Jaakola, A. (1) 117–122
- Kennickell, A., Curbstoning and culture (2) 237–240
- Kennickell, A., Dirty and unknown: Statistical editing and imputation in the SCF (3) 435–445
- Kerstenetzky, C.L., Comments on the paper "Using G2 to measure inequality in Brazil" by Tina Faulkner (1) 15–16
- Kitchin, R., The opportunities, challenges and risks of big data for official statistics (3) 471–481
- Kloek, W., see Agafitei, M. (2) 203–211
- Koczela, S., C. Furlong, J. McCarthy and A. Mushataq, Curbstoning and beyond: Confronting data fabrication in survey research (3) 413–422
- Kronz, C., see von Oppeln-Bronikowski, S. (4) 513–522
- Kruse, K.-W., see Winker, P. (3) 423–434
- Kukutai, T. and M. Walter, Recognition and Indigenizing Official Statistics: Reflections from Aotearoa New Zealand and Australia (2) 317–326
- Lahti, T., see Jaakola, A. (1) 117–122
- Landrock, U., see Winker, P. (3) 423–434
- Léger, D. and L. Jang, From paper to EQ: Impact of introducing a new collection mode in a business survey (4) 529–538
- Little, R.J., Calibrated Bayes, an inferential paradigm for official statistics in the era of big data (4) 555–563
- Ljones, O., Twenty years of the United Nations Fundamental Principles of Official Statistics: The present and an outlook into the future (3) 375–379
- Manninen, A. and D. Bond, Introduction (1) 89–90
- Manninen, A., see Jaakola, A. (1) 117–122
- Martín-Guzmán, P. and M. Aguilera, Statistical governance in the Latin American and the Caribbean Region: Achievements and challenges (4) 655–659
- McCarney, P., The evolution of global city indicators and ISO37120: The first international standard on city indicators (1) 103–110
- McCarthy, J., see Koczela, S. (3) 413–422
- McElroy, T., see Nagaraja, C.H. (4) 661–676
- McHugh, M., see Capps, R. (3) 341–367
- McSweeney, K. and K. Moore, Innovating to do more with less – the story of Lean Six Sigma in the Central Statistics Office, Ireland (4) 587–592
- Meinke, I., see von Oppeln-Bronikowski, S. (4) 513–522

- Menold, N., see Winker, P. (3) 423–434
- Michalopoulou, C., Professional independence and accountability of statistical agencies are crucial: A brief history of the Greek official statistics (4) 507–512
- Michalopoulou, C., The implementation of the ten United Nations Fundamental Principles of Official Statistics: A comment (3) 373–374
- Migacz, M.T., Geostatistics Portal: A platform for statistical data geovisualization (3) 463–470
- Moore, K., see McSweeney, K. (4) 587–592
- Mosca, S., see Polidoro, F. (2) 165–176
- Mushkudiani, N., J. Daalmans and J. Pannekoek, Reconciliation of labour market statistics using macro-integration (2) 257–262
- Mushtaq, A., see Koczela, S. (3) 413–422
- Nagaraja, C.H. and T. McElroy, On the interpretation of multi-year estimates of the American Community Survey as period estimates (4) 661–676
- Neideck, G., P. Siu and A. Waters, Meeting national information needs on homelessness: Partnerships in developing, collecting and reporting homelessness services statistics (2) 277–284
- Newland, K., see Capps, R. (3) 341–367
- Newton, E., J. Teran, M. Wolcott, L. Velasquez, D. Anggraeni, Y. Dai and B. Cocolicchio, Predicting earthquake fatalities in Nepal (4) 545–554
- Norwood, P., Tribute to Janet L. Norwood (4) 499–500
- Norwood, S.H., Remembering Janet L. Norwood (4) 501–502
- O’Sullivan, L., Linking, selecting cut-offs, and examining quality in the Integrated Data Infrastructure (IDI) (1) 41–49
- Outrata, E., Influence of governance issues on the quality of official statistics (4) 523–527
- Pannekoek, J., see Mushkudiani, N. (2) 257–262
- Persson, A., A. Björnram, E. Elvers and J. Erikson, A strategy to test questionnaires at a national statistical office (2) 297–304
- Pessoa, D.G.C., see da Silva, A.D. (2) 215–225
- Pierson, S., Official statistics principles compared (1) 21–23
- Plewes, T.J., A Legacy of Objectivity (4) 503–504
- Polidoro, F., R. Giannini, R.L. Conte, S. Mosca and F. Rossetti, Web scraping techniques to collect data on consumer electronics and airfares for Italian HICP compilation (2) 165–176
- Pollack, J., see Graham, C. (2) 227–236
- Price, M. and P. Ball, Selection bias and the statistical patterns of mortality in conflict (2) 263–272
- Price, M., Response to comment by Ms. Ola Awad on the paper “Selection bias and the statistical patterns of mortality in conflict” (3) 371–372
- Ramasamy, R., The production of salary profiles of ICT professionals: Moving from structured database to big data analytics (2) 177–191
- Reedman, L., Discussant comments on the paper “Innovating to do more with less – the story of Lean Six Sigma in the Central Statistics Office, Ireland” (4) 593–594
- Reis, F., see Agafitei, M. (2) 203–211
- Reis, F., see Karlberg, M. (3) 447–462
- Ross, P.F., Understanding customer needs (2) 291–295
- Rossetti, F., see Polidoro, F. (2) 165–176
- Schiffert, A., T. Willmann, B. Blinkert, J. Spiegel and K. Trutzel, A municipal network of knowledge and technology: Collecting and presenting information on the quality of life and planning for the future of the generation 50plus in 13 European cities (1) 133–138
- Siu, P., see Neideck, G. (2) 277–284
- Smekens, M. and K. Zeelenberg, Lean Six Sigma at Statistics Netherlands (4) 583–586
- Smylie, J. and M. Firestone, Back to the basics: Identifying and addressing underlying challenges in achieving high quality and relevant health statistics for Indigenous populations in Canada (1) 67–87
- Spiegel, J., see Schiffert, A. (1) 133–138
- Steenvoorden, T., T. Švigelj and M. Bavdaž, Satisfaction with official statistics producers (4) 645–654
- Stender, P., T. Thorsen and H.H. Andersen, Micro data integration for Labour Market Account (2) 249–256
- Suchowski, M., see Dashen, M. (3) 483–484
- Suesser, J.R., Efficient statistical information system for the state building (1) 25–27
- Švigelj, T., see Steenvoorden, T. (4) 645–654
- Tam, S.-M., C. Wall, S. Whelan and M. Zhang, Discussion (4) 541–544
- Tammilehto-Luode, M., see Vilkama, K. (1) 91–96
- Teran, J., see Newton, E. (4) 545–554
- Thompson, C., see Graham, C. (2) 227–236
- Thorsen, T., see Stender, P. (2) 249–256
- Thygesen, L., The use of administrative sources for censuses: Merits and challenges (3) 381–389

- Tran, M., see Graham, C. (2) 227–236
- Trutzel, K., Comparable statistics from the local level contributing to official European statistics (1) 123–132
- Trutzel, K., see Schiffert, A. (1) 133–138
- Vaju, S., see Agafitei, M. (2) 203–211
- Vale, S., International collaboration to understand the relevance of Big Data for official statistics (2) 159–163
- van der Heijden, P.G.M., see Gerritse, S.C. (4) 613–627
- van der Oord, M., see Bicknese, L. (1) 111–115
- Van Halderen, G., see Brady, M. (1) 99–101
- Velasquez, L., see Newton, E. (4) 545–554
- Vilkama, K. and M. Tammilehto-Luode, Using geocoded urban and regional statistics to monitor change in educational level in Finland (1) 91–96
- von Oppeln-Bronikowski, S., C. Kronz, I. Meinke and H. Wirtzfeld, How can professional and ethical frameworks strengthen statisticians in their practical work? (4) 513–522
- Wall, C., see Tam, S.-M. (4) 541–544
- Wallgren, A. and B. Wallgren, Quality assessment in production systems with registers and sample surveys (2) 241–247
- Wallgren, B., see Wallgren, A. (2) 241–247
- Walter, M., see Kukutai, T. (2) 317–326
- Waters, A., see Neideck, G. (2) 277–284
- West, K., Interview with Paul Cheung (4) 487–495
- West, K., Introduction to the Janet Norwood memorial papers (4) 497–498
- Whelan, S., see Tam, S.-M. (4) 541–544
- Willand, I., Beyond traditional customer surveys: The reputation analysis (2) 285–289
- Willmann, T., see Schiffert, A. (1) 133–138
- Winker, P., K.-W. Kruse, N. Menold and U. Landrock, Interviewer effects in real and falsified interviews: Results from a large scale experiment (3) 423–434
- Wirtzfeld, H., see von Oppeln-Bronikowski, S. (4) 513–522
- Wolcott, M., see Graham, C. (2) 227–236
- Wolcott, M., see Newton, E. (4) 545–554
- Wright, G., An empirical examination of the relationship between nonresponse rate and nonresponse bias (2) 305–315
- Zeelenberg, K., see Braaksma, B. (2) 193–202
- Zeelenberg, K., see Smekens, M. (4) 583–586
- Zhang, M., see Tam, S.-M. (4) 541–544